

TSCA NON-CONFIDENTIAL BUSINESS INFORMATION

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FOLLOW-UP

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COMMENTS:

DOES NOT CONTAIN CBI



A Knoll International Holdings Inc. Subsidiary

CAIR (Revised)

EPA-OTS



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91-890000004

June 29, 1989

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U. S. Environmental Agency
401 M. St. SW
Washington, DC 20460

Gentlemen:

Enclosed is a revised page for 2.12 (p. 16) of the CAIR Report submitted to you as article no. P 097 100 982, received at the Department, 26 June, 1989. We were recently advised by the SPI of the need to make this change.

We were also advised to change 2.06 (p. 13) to reflect a semi-continuous operation instead of a continuous operation. With our process, time is the differentiating factor between continuous and semi-continuous operations, i.e. once we start up, we operate continuously until shutdown.

The big factor is, a foam machine will only operate for 2-3 hours at a time. I am submitting a revised sheet, but leaving it to your judgement - continuous or semi-continuous.

Yours truly,

Edwin W. Griffiths
Environmental Manager

EWG:lfg

Enclosure

89 JUL -5 AM 9:16
OTIS DEPARTMENT OF THE ENVIRONMENT
OFFICE

- 2.12 Existing Product Types -- List all existing product types which you manufactured, imported, or processed using the listed substance during the reporting year. List the quantity of listed substance you use for each product type as a percentage of the total volume of listed substance used during the reporting year. Also list the quantity of listed substance used captively on-site as a percentage of the value listed under column b., and the types of end-users for each product type. (Refer to ☐ the instructions for further explanation and an example.)

CBI

☐

a.	b.	c.	d.
Product Types ¹	% of Quantity Manufactured, Imported, or Processed	% of Quantity Used Captively On-Site	Type of End-Users ²
B	100	100	I

¹Use the following codes to designate product types:

A = Solvent	L = Moldable/Castable/Rubber and additives
B = Synthetic reactant	M = Plasticizer
C = Catalyst/Initiator/Accelerator/ Sensitizer	N = Dye/Pigment/Colorant/Ink and additives
D = Inhibitor/Stabilizer/Scavenger/ Antioxidant	O = Photographic/Reprographic chemical and additives
E = Analytical reagent	P = Electrodeposition/Plating chemicals
F = Chelator/Coagulant/Sequestrant	Q = Fuel and fuel additives
G = Cleanser/Detergent/Degreaser	R = Explosive chemicals and additives
H = Lubricant/Friction modifier/Antiwear agent	S = Fragrance/Flavor chemicals
I = Surfactant/Emulsifier	T = Pollution control chemicals
J = Flame retardant	U = Functional fluids and additives
K = Coating/Binder/Adhesive and additives	V = Metal alloy and additives
	W = Rheological modifier
	X = Other (specify) _____

²Use the following codes to designate the type of end-users:

I = Industrial	CS = Consumer
CM = Commercial	H = Other (specify) _____

☐ Mark (X) this box if you attach a continuation sheet.

2.06 Specify the manner in which you processed the listed substance. Circle all appropriate process types.

- ☐ Continuous process 1
- ☒ Semicontinuous process 2
- ☐ Batch process 3

2.07 State your facility's name-plate capacity for manufacturing or processing the listed substance. (If you are a batch manufacturer or batch processor, do not answer this question.)

- ☐ Manufacturing capacity Not Applicable kg/yr
- ☐ Processing capacity Not Known kg/yr

2.08 If you intend to increase or decrease the quantity of the listed substance manufactured, imported, or processed at any time after your current corporate fiscal year, estimate the increase or decrease based upon the reporting year's production volume.

<input type="checkbox"/>	Manufacturing Quantity (kg)	Importing Quantity (kg)	Processing Quantity (kg)
Amount of increase			Not Applicable
Amount of decrease			Not Applicable

☐ Mark (X) this box if you attach a continuation sheet.

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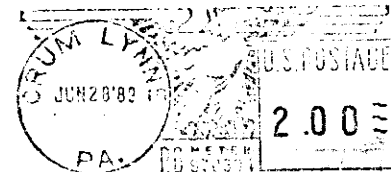


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